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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/584,151
Filing Date	June 22, 2006
First Named Inventor	Gerard MOINET et al.
Art Unit	1625
Examiner Name	Taofiq A. Solola
Attorney Docket Number	MERCK-3186

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
	B1	WO 03/010146	02-06-2003	Klotz et al.		
	B2	EP 0 433 679	06-26-1991	Senju Pharma Co		
	B3	EP 0 398 283	11-22-1990	Merrell Dow Pharmac		
	B4	FR 2 791 263	09-29-2000	Malina Halina Zofia		
	B5	WO 2004/007461	01-22-2004	Prana Biotechnology Ltd.		
	B6	WO 2004/045614	06-03-2004	Astrazeneca AB, et al.		

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SignatureDate
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**INFORMATION DISCLOSURE
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Sheet 2 of 2

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Application Number	10/584,151
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Attorney Docket Number	MERCK-3186

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	C1	HARRISON, BOYD L. ET AL: "4-(CARBOXYMETHYL) OXYI-AND 4-(CARBOXYMETHYL) AMINO-5,7-DICHLOROQUINO LINE-2-CARBOXYLIC ACID: NEW ANTAGONISTS OF THE STRYCHNINE-INSENSITIVE GLYCINE BINDING SITE ON THE N-METHYL-D-ASPARTATE (NMDA) RECEPTOR COMPLEX" JOURNAL OF MEDICINAL CHEMISTRY, 33(12), 3130-2 CODEN: JMCMAR; ISSN: 0022-2623, 1990, XP001199578.	
	C2	SALITURO, FRANCESCO G. ET AL: "3-(2-CARBOXYINDOL-3-YL)PROPIONIC ACID-BASED ANTAGONISTS OF THE NMDA (N-METHYL-D-ASPARTIC ACID) RECEPTOR ASSOCIATED GLYCINE BINDING SITE" JOURNAL OF MEDICINAL CHEMISTRY, 35(10), 1791-9 CODEN: JMCMAR; ISSN: 0022-2623, 1992, XP001199577.	
	C3	DATABASE CHEMABS 'ONLINE! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; KOTAKE, YAHITO ET AL: "XANTHURENIC ACID. XVI. INHIBITORY ACTION OF 4-HYDROXY-8-METHOXYQUINOLINE-2-CARBOXYLIC ACID, ETHEREAL SULFATE OF XANTHURENIC ACID, AND KYNURENIC ACID ON THE DIABETOGENIC PROPERTY OF XANTHURENIC ACID" XP002294269, RETRIEVED FROM STN, DATABASE ACCESSION NO. 1958:31214 ABSTRACT & JOURNAL OF BIOCHEMISTRY (TOKYO, JAPAN), 44, 787-95 CODEN: JOBIAO; ISSN: 0021-924X, 1957.	
	C4	CARVALHO ET AL: "ROLE OF ENDOGENOUS ANGIOTENSIN II ON GLUTAMATERGIC ACTIONS IN THE ROSTRAL VENTROLATERAL MEDULLA IN GOLDBLATT HYPERTENSIVE RATS" HYPERTENSION, (2003 OCT) JOURNAL CODE: 7906255. ISSN: 1524-4563; XP008034587.	
	C5	KOTAKE ET AL: "A POSSIBLE DIABETOGENIC ROLE FOR TRYPTOPHAN METABOLITES AND EFFECTS OF XANTHURENIC ACID ON INSULIN" AMERICAN JOURNAL OF CLINICAL NUTRITION, vol. 24, no. 7, JULY 1971, PAGES 826-829, XP000867441; ISSN: 0002-9165.	
	C6	SANDERS ET AL: "L-AMINO ACID INHIBITION OF EPINEPHRINE-INDUCED HYPERGLYCEMIA: PHARMACOLOGY, 6(3), 155-63 CODEN: ISSN: 0031-7012, 1971, XP008034538.	
	C7	STONE ET AL: "ENDOGENOUS KYNURENINES AS TARGETS FOR DRUG DISCOVERY AND DEVELOPMENT" NATURE REVIEWS, DRUG DISCOVERY, AUG 2002, vol. 1, no. 8, PAGES 609-620, XP008034547; ISSN: 1474-1776.	
	C8	EDMONT ET AL: "SYNTHESIS AND EVALUATION OF QUINOLINE CARBOXYGUANIDINES AS ANTIDIABETIC AGENTS" BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, 1831-1834 CODEN: BMCLE8, ISSN: 0960-894X, 2000, XP002294268.	
	C9	NICOLAUS: "SYMBIOTIC APPROACH TO DRUG DESIGN" DECISION MAKIN IN DRUG RESEARCH, 1983, PAGES 173-186, XP002197412.	

Examiner Signature	Date Considered
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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